July 29, 2015 Daily Report

(Presenting July 28 Progress and Plans Forward)

Refugio Incident

This daily report addresses elements listed in the *Order for Removal, Mitigation or Prevention of a Substantial Threat of Oil Discharge*. The elements include descriptions of 1) anticipated problems and planned resolutions, 2) significant developments, 3) work performed, 4) treatment and disposal information, 5) analytical data received, and 6) schedule of work. The following attachments contain detailed information pertaining to each listed element:

- Summary of Anticipated Problems and Resolutions (July 29)
 - Anticipated problems and planned resolutions
- Daily Progress Report (describing prior day, July 28)
 - Significant Developments
 - Work Performed
 - Disposal Information
- CTEH Summary of Environmental Sampling Efforts (as issued on July 23)
 - Due to the UC-approved reduction of surface water sampling frequency from daily to once per week, environmental summaries will be distributed once per week moving forward
- Incident Action Plan (Effective July 10 06:01 August 12 6:00)
 - Schedule of Work to be Performed (Form 204)

Summary of Anticipated Problems and Resolutions

Refugio Incident

July 29, 2015

Anticipated Problems	Planned Resolutions
Beach access in section K and J with while beaches are open to the public.	Strategic placement of security guards letting them public know that we are working to clean up stained and oiled rocks.
Cleaning within Safety constraint areas of I, J, and K.	Building more overhead safety supports as well as looking at bringing in dry ice blaster.
Significant length of time to clean Beach Section I5 due to large rock scrapping.	Investigate the possibility of flying in dry ice blasting equipment. This option is being vetted with coastal commission.
Recleaning of Section 5 (cliff face).	Install sorbent pads in fractures to catch oil that may seep from the cliff face.

Incident Command Post Santa Barbara Refugio Oil Spill Unified In All Missions July 28, 2015 Response Day 71

Daily Progress Report

The ICP is currently overseeing operations in Santa Barbara County. Active day and night field operations are ongoing in Santa Barbara Division I.

Safety

Work site accidents / mishaps resulting in property damage or injuries to responders beyond First Aid:
 12 Recordable Injuries to date related to this response.

Environmental

Shoreline Cleanup Assessment Techniques (SCAT) Phase II end points have been achieved for 91.4% of the overall impacted shoreline and 1.1% remains active for recovery operations. The remaining 7.5% is being actively monitored by response personnel. The graphic below provides a summary of SB Divisions I, J and K. See the attached map for additional information.

Waste Management data

Waste Management (26 June – 28 July 2015)						
Material	Estimated Daily Total Removed (cubic yards)	Estimated Cumulative Total Removed (cubic yards)				
Oiled Sand	0	1170				
Oiled Vegetation	0	870				
Oiled Debris/PPE	0	1575				
Oiled Soil	0	7812				
Culvert Soil	0	2000				
Absorbent	0	345				

Operations

- Command Objectives achieved: NSTR
- Severe weather conditions that may impact operations: NSTR
- Deviation of strategies or tactics from approved Incident Action Plan: NSTR
- Major equipment failures that impact operations: NSTR
- Change to or need for additional road closures: Closures continue on Hwy 101 Southbound through Jul
 26.
- Cultural / historical impacts and/or concerns: NSTR

Wildlife: Four of the seven CA sea lions from the Refugio incident cleared for return have had some health issues flare back up so the veterinary team took them off of the approved list. SeaWorld has received a standing request from CNN (LA Bureau) to cover the return of the marine mammals.

				Birds				Mammals
Current as of:		TOTAL I	3irds	Released	TOTAL Mammals		Released	
28 July	Live	Dead	Total	Total	Live	Dead	Totals	Total
Cumulative Total	64	195	259	48	62	106	168	6

NOTE- Wildlife Branch field recovery operations and Command Post presence have been demobilized. Care for oiled wildlife continues off-site with oversight by the Wildlife Branch Director also working remotely. Wildlife numbers will be updated in the future only to add to numbers of animals released, or if corrections to previous numbers are required based on continuing review of records.

Liaison

- Any VIP visits or political interests and concerns: Reports of negative stakeholder interests: NSTR
- Cultural / historical impacts and/or concerns: NSTR

Public Information

Publication of significant media issues: NSTR

Logistics

• Change in status for any Incident facilities: Shifting of Command Post to Mariposa Staging

Personnel Involved

- 308 workers are engaged in Field Operations.
- 31 personnel are assigned to the ICP.
- 339 total personnel are assigned to the response.



Refugio Incident Summary of CTEH® Environmental Sampling Efforts July 23, 2015

As part of response efforts, CTEH® began collecting product and environmental samples, i.e., water and/or sediment, on May 20, 2015. This environmental sampling has been conducted under a Unified Command-approved sampling plan. This report contains environmental sampling efforts completed to date by CTEH® in support of Refugio Incident response efforts. **Table 1**, below, provides a sample count for each type of environmental media collected by CTEH®. **Table 2** provides a summary of TPH¹ data reported in water samples to date. Maps of environmental sampling locations are provided as attachments.

Table 1: Environmental Preliminary Sample Summary 05/20/2015- 07/22/2015

Media	Matrix	Sample Count
	Surface Water	284
Water	Water Column	54
	Culvert/Flush Water	9
Cadimant	Beach Sediment ²	67
Sediment	Ocean Sediment ³	15
	Potential Backfill Soil/Sand	57
	Section Four Soil	39
Soil	Trench Excavation/Section One Soil	63
5011	Section Two/Three Soil	9
	Section 1 Background Soil	20
	Section 4 Background Soil	20
Petroleum	Product/Tar Ball Sample	222
Petroleum	Sheen/Seep	14

² Beach sediment samples are collected from both the intertidal zone and on dry sand above the intertidal zone.

³ Ocean sediment samples were collected at the same location as the water column samples.

¹ For the purposes of this report, TPH represents a summation of TPH-Oil Range Organics (ORO), TPH-Diesel Range Organics (DRO), and TPH-Gasoline Range Organics (GRO).



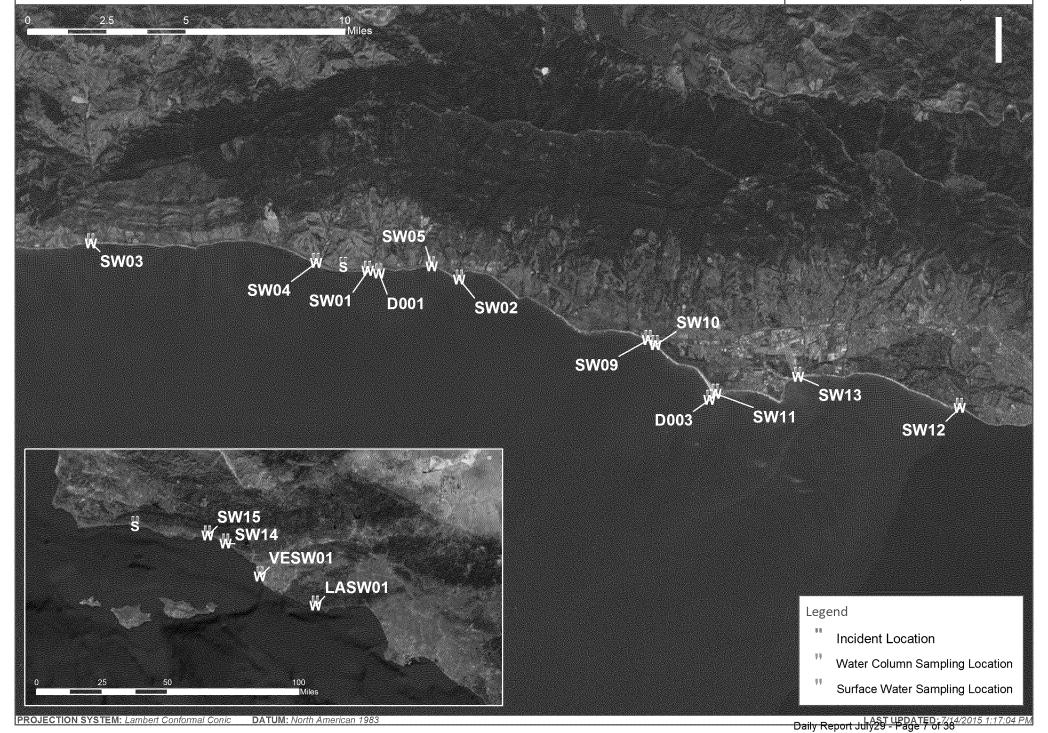
Table 2: TPH¹ Preliminary Data Summary⁴ 05/20/2015- 07/22/2015

		Highe	st Detection	Most Recent TPH Result Received		
	Location	Date	TPH (mg/L)	Date	TPH (mg/L)	
	D001-S	6/6/2015	0.228	6/6/2015	0.228	
	D001-M	5/22/2015	0.1	6/6/2015	ND	
Water	D001-D	6/3/2015	0.5	6/6/2015	ND	
Column	D003-S	5/31/2015	0.189	6/1/2015	ND	
	D003-M	No	detections	6/1/2015	No detections	
	D003-D	No	detections	6/1/2015	No detections	
	SW01	5/26/2015	11.9	7/5/2015	ND	
	SW02	5/21/2015	677.111	7/5/2015	0.068	
	SW03	5/26/2015	5/26/2015 4.9		0.4	
	SW04	6/14/2015	16.6	7/5/2015	ND	
	SW05	6/3/2015	63.1	7/5/2015	0.27	
	SW09	6/5/2015	6.9	7/6/2015	0.049	
Surface	SW10	5/21/2015	1.89	5/21/2015	1.89	
Water	SW11	6/6/2015	2.3422	7/6/2015	ND	
	SW12	6/10/2015	5.1	7/6/2015	ND	
	SW13	6/6/2015	1.9	7/6/2015	0.23	
	SW14	No o	detections	6/9/2015	No detections	
	SW15	7/6/2015	2.03	7/6/2015	2.03	
	LASW01	No	detections	6/8/2015	No detections	
	VESW01	No	detections	6/9/2015	No detections	

⁴ The data presented within the table is considered preliminary and has not completed the complete QA/QC process.

Water Sampling Locations
Refugio Incident | May 20, 2015 to July 22, 2015

Project: 107292 Client: Plains All American Pipeline City: Gaviota, CA County: Santa Barbara

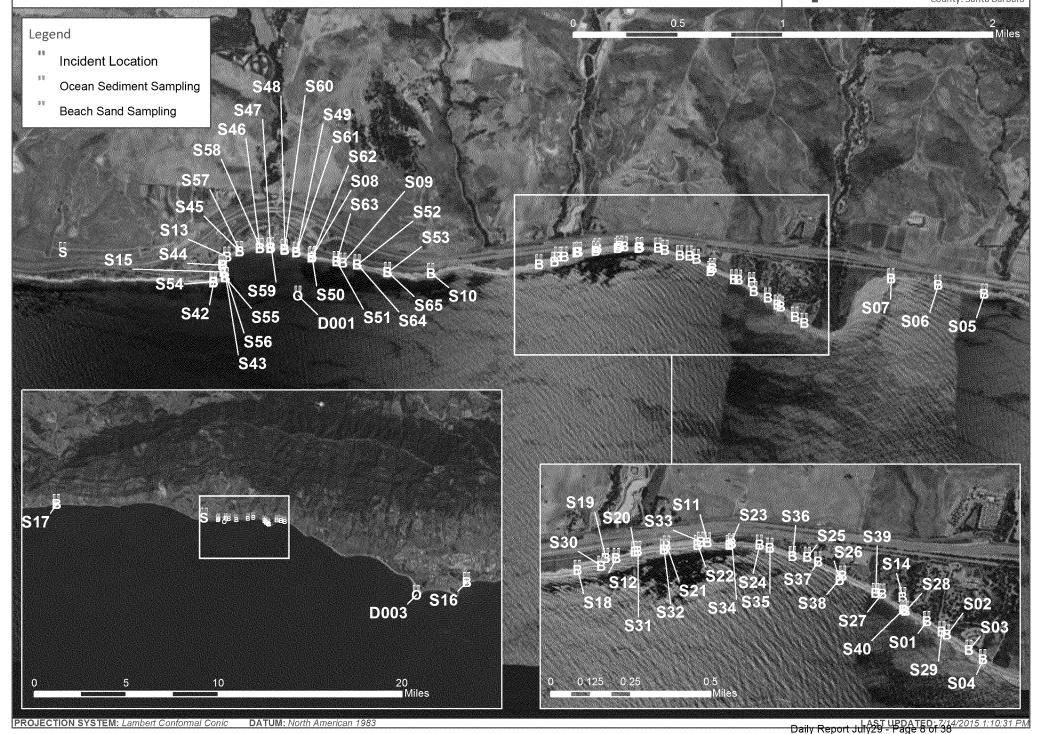


CTEH

Sediment/Sand Sampling Locations

Refugio Incident | May 23, 2015 to July 22, 2015

Project: 107292 Client: Plains All American Pipeline City: Gaviota, CA County: Santa Barbara



ORIGINAL

1. Incident Name	2. Operational Period to be covered	이렇게 그렇게 하게 만들었다.	Operational Period	CG IAI
Refugio Incident	From 07/10/2015 06:01 To	08/12/2015 06:00	Ops Period 21	1 COVER SHEE
3. Approved by				
ORG		Name		
USCG		Captain J. Williams	Hulliamo	L, CAPT
U.S. EPA		M. Waldon //	Kus	#
CAL DFW		Capt. M. Crossland	most 7. Pron	Lel carr
Plains		P. Hodgins	Sula A Da	
SBCOEM		R. Troy ROCKAB	RAND KS-	21.0

INCIDENT ACTION PLAN

The items checked below are included in this Incident Action Plan:

☑ ICS 203-OS (Organization List) - or - ICS 207-OS (Organization Chart)

☑ ICS 204-CGs (Assignment Lists) One Copy each of any ICS 204-CG attachments

☐ ICS 205-CG (Communications Plan)

ICS 206-CG (Medical Plan)

Weather forecast/Tides/Currents

Other Attachments

Incident Picture



4. Prepared by

Date / Time

T. Haug/R.Andersen

07/09/2015 14:20

CG IAP COVER SHEET

07/09/2015 15:29

(Rev. 4/04)

Generated by Witt O'Brien's



1. Incident Name	2. Operational Period (Date/Time)	Operational Period	INCIDENT BRIEFING
Refugio Incident	From 07/10/2015 06:01 To 08/12/2015 06:00	Ops Period 21	ICS 202-CG

3. Objective(s)

Ensure the safety of response personnel and the public.

Pending acceptable soil sample results, initiate backfill and remediation plans in Sections 1 and 4.

Continue the clean up of all open Divisions, maximizing clean up during optimal tidal periods, in accordance with the Shoreline Treatment Recommendations to meet Phase II endpoints.

Implement Section 5 actions in accordance with "Section 5 Cliff Face Area Evaluation of Potentially Feasible Remedial Options."

Protect and minimize impacts to environmental, cultural, historic and economic resources where feasible.

Continue to care for and monitor the disposition of previously captured, injured and oiled wildlife.

Continue to provide stakeholders and the community relevant information about progress of response efforts.

Complete and implement Phase 3 Plan when deemed appropriate by the Unified Command.

4. Operational Period Command Emphasis (Safety Message, Priorities, Key Decisions/Directions)

Clean to phase 2 endpoints where possible.

Implement Decon and Demob as operations permit.

Continue to integrate local jurisdictional agencies with operations associated with Sections 1 thru 5.

Continue to emphasize safety in all operations with an emphasis on Sections 4 and 5.

Return State Parks to full use as soon as possible.

Maintain cultural/historical coordination for all operations and SCAT sign-offs.

Identify or list the segments requiring phase 3 monitoring.

Provide daily progress reports

Approved Site Safety Plan Located at the Goleta ICP Situation Status wall

Prepared by

T. Haug/R. Andersen

Date/Time

07/09/2015 12:50

INCIDENT OBJECTIVES

07/09/2015 16:49

ICS 202-CG (Rev 4/04)

2

1. Incident Name 2. Operational Period (Date/Time) Refugio Incident Critical Information Requirements From: 10Jul2015/0600 To: 12Aug2015/0600 ICS 202B

- 3. Critical Information Requirements:
 - A. Work site accidents / mishaps resulting property damage or injuries to responders beyond first aid.
 - B. Major equipment casualties.
 - C. Any VIP visits or political interest and concerns.
 - D. Command Objectives achieved.
 - E. Deviation of strategies or tactics from approved Incident Action Plan.
 - F. Severe weather condition which could impact Operations.
 - G. Publication of inaccurate, significant, or unfavorable media stories.
 - Reports of negative stakeholder interests.
 - I. Cultural/historical impacts and/or concerns.
 - J. Change in status for any Refugio Incident facilities.
 - K. Change to or need for additional road closures.

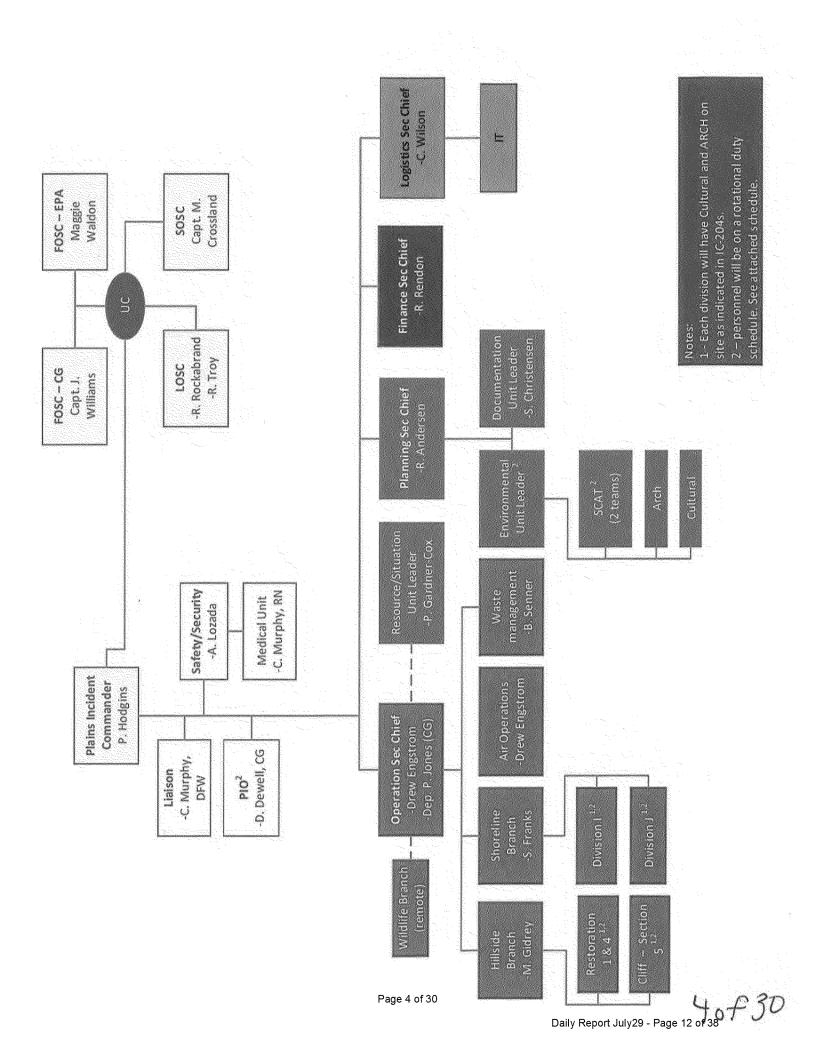
4.	P	rep	ared	by:	(RE	SL)
-	- 23		Saro	and the	200	

Date/Time

09 July 2015 / 1500

Critical Information Requirements

ICS 202B (rev 07/2012)



1. Incident Name	2. Operational Per	iod (Date/Time)		Operational F	Period	Assignme	nt Lis
Refugio Incident	From 07/10/201	5 06:01 To	08/12/2015 06:00	Ops Period 21		ICS 2	04-CG
3. Branch	4. Division/Group/	Staging					***************************************
Wildlife Branch	Wildlife Rehab Grou	JD .			A.,		
Task Force/Strike Team	Team				North Action Control		
5. Operational Personnel	Name		Affiliation		Contact	#(s)	
Operations Section Chief	Drew Engstrom		Plains All America	an Pipeline	307-251-	-6932	
Branch Director	Holly Gellerman (re	mote)	CA DFW OSPR		916-747-	-0611	
Division/Group Supervisor/S1			OWCN/NOAA		530-979	-7561	. ***
6. Resources Assigned			'X' indi	icates 204a attach	ment with add	ditional instructio	ns 7
Qty x Size (Unit) Strik	e Team/Task Force/Resource	Leader C	ontact# # C	of Persons Note	S		
		C. Fiorello 53	80-979-0380 4	See	work assignme	ent and special	
1 (each) Care	Processing Group - Mammals	J. Westberg 85	i8-229-5639 8	See	work assignme	ent and special	L
1 (each) Care	Facility		2	instru	uctions		
7. Work Assignments							
8. Special Instructions Attend morning safety and pla	nning briefing. Immediately rend	ort any injuny to s	unervisor and com	nlete an injuny rer	vort form		
Attend morning safety and pla	nning briefing. Immediately repo nd/or phone contact numbers Radio Freq./System/C	needed for this		plete an injury rep Phor		Cell/Pager	
Attend morning safety and pla 9. Communications (radio a Name/Function	nd/or phone contact numbers	needed for this				Cell/Pager	
Attend morning safety and pla	nd/or phone contact numbers	needed for this				Cell/Pager	
Attend morning safety and pla 9. Communications (radio a Name/Function	nd/or phone contact numbers	needed for this				Cell/Pager	
Attend morning safety and pla 9. Communications (radio a Name/Function Emergency Communications	nd/or phone contact numbers Radio Freq./System/C	needed for this	assignment)			Cell/Pager	
Attend morning safety and pla 9. Communications (radio a Name/Function Emergency Communications	nd/or phone contact numbers Radio Freq./System/C	needed for this	assignment)			Cell/Pager	
Attend morning safety and pla 9. Communications (radio a Name/Function Emergency Communications	nd/or phone contact numbers Radio Freq /System/C Evacuation:	needed for this	assignment)	Phor		Cell/Pager Date / Time	
Attend morning safety and pla 9. Communications (radio a Name/Function Emergency Communications Medical:	Radio Freq./System/C Evacuation: Date/Time 11. Revie	needed for this	assignment) Other:	Phor	ne (

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	A Page							
Incident Name Refugio Incident			Period (Date/Tin	ne) Fo 08/12/2015 00		ional Period	Assignment	
3. Branch		4. Division/Gre Law - Security						
Task Force/Strike T	'eam	Team		September 1991 - Anna Carlo Ca				***************************************
5. Operational Pers Operations Section (Branch Director		Name Drew Engstrom		Affiliation Plains All Ar	nerican Pipeline	Contact/ 307-251-		
Division/Group Supe	rvisor/STAM	A . Lozada	And the Control of th	Plains All Ar	nerican Pipeline	701-440-	1643	
6. Resources Assig	ined			<u> </u>	C indicates 204a	attachment with add	litional instructions	3 7
Qty x Size (Unit)	Strike Team/ Identifier	Task Force/Resou	rce Leader	Contact#	# Of Persons	Notes		1
1 (each)	Law Enforcen	nent Task Force	Rob Plastino	805-268-4035	10	Sheriff, State Parks Wildlife	, HCP, Fish and	X
1 (each)	SB County Sit	es Task Force	Keith Radcliff	903-721-5030	37	Refugio State Park, Gaviota, Las Veras		L

318-218-6888

7. Work Assignments

1 (each)

1 (each)

Prevent unauthorized persons from entering or remaining in the spill area, staging areas, and the ICP. Contact and identify all persons not readily identifiable. Escort any unauthorized person from the area.

Ben Poch

Land units- Contact any unidentified vehicle parked in the area with emphasis on highway 101 where access to the beach can be made. Remove all unauthorized persons and vehicles. Do not loiter on or around the railway.

8. Special Instructions

Identify any persons or vessels that may need decontamination. Personnel are remined to stay hydrated and work rest regimen as neccessary.

SAFETY MESSAGE

All response personnel are to be cautious of moving vehicles at all times and look in all directions before proceeding. Response personnel should be aware that all railroad tracks are in active use and should show extreme caution when operating in vicinity of tracks.

HISTORICAL/CULTURAL GUIDELINES

ICP Security

Technician to replace security guard

- Leave cultural materials in place at the site of discovery, and mark its location.
- Stop clean-up work in the vicinity surronding the site, within a 6ft radius.
- Immediately inform the field supervisor, who in turn, should immediately inform the FOSC and/or an appropriately designated cultural resource specialist. Obtain/provide location on map by indicating latitude/longitude.

Report All Injuries require a immediate notification to Direct Supervisor.

In the event a scheduled meal is not made available to your crew, report this immediately to your Branch Director and the Logistics Section Chief.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Radio Freq.	/System/Channel		Phone	Cell/Pager
Emergency Communications					
Medical: 911	Evacu	ation: 911	Others	911	
10. Prepared By	Date/Time	11. Reviewed By (PSC)	Date / Time	12. Reviewed By (OSC) Date / Time
P. Gardner-Cox	07/09/2015 14:00	T. Haug/R. Andersen		D. Engstrom	
ASSIGNMENT LIST		07/09/2015 1	5:32		S 204-CG (Rev.10/07)

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Incident Name Refugio Incident		2. Operational Period (Date) From 07/10/2015 06:01	Time) To 08/12/2015 06:00	Operational Period Ops Period 21	Assignment List ICS 204-CG
3. Branch		4. Division/Group/Staging Pipeline Section 1 - 4			<u> </u>
Task Force/Strike T	eam	Team			
5. Operational Pers		Name	Affiliation	Contac	t#(s)
Operations Section C Branch Director	Chief	Drew Engstrom	Plains All America	n Pipeline 307-25	1-6932
Division/Group Supe	rvisor/STAM	Branch Dir - M. Guldrey	Plains All America	n Pipeline 337-520	5-8539
6. Resources Assig	ned		'X' Indi	cates 204a attachment with ac	dditional instructions
Oty x Size (Unit)	Strike Team/T Identifier	ask Force/Resource Leader	Contact# # 0	f Persons Notes	555 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
1 (each)	Section 1/2/3/4	Task Force Ryan Crid	er 504-214-7657 0		

1 (each) **Excavation Task Force EPA Rep** 1 (each) Crane 0 7. Work Assignments

Excavation Task force will carry out operations to meet established endpoints.

Section 1-4 Task Force Shall:

Conduct removal operations of oil and contaminated solid waste in accordance with the approved Section Plan.

All lifting operations will be conducted in accordance with the UC approved Lift Plan.

Sample according to the approved Sample Confirmation Plan for Sections 1 thru 4.

Follow "Excavation Backfill and Site Restoration Plan" 6/24/15 once environmental receives satisfactory results from data analysis.

Plains Environmental Contact, Chris Lauer, 832-904-5247.

Once backfill is to the point of culvert instlallation, contact Chris Lauer prior to commencing work.

8. Special Instructions

Excavation Task Force

Safety Officers shall be present during operations

Prior to excavations archeologist shall be consulted and if there are any cultural or historic resource concerns, archeologist shall be present to monitor the operations

- A minimum of 25 feet from the potential release locations shall be maintained
- 2. All recovered oil shall be quantified and disposed of in accordance with the waste management plan.

HAZARD MITIGATION

- -All personnel operating shall wear level D (hard hats, safety toe boots, safety glasses).
- -All personnel are reminded to stay hydrated and take breaks as needed.
 Notify Assistant Safety Officer if safety issues arise.

SAFETY MESSAGE

All response personnel are to be cautious of moving vehicles at all times and look in all directions before proceeding. Response personnel should be aware that all railroad tracks are in active use and should show extreme caution when operating in vicinity of tracks.

HISTORICAL/CULTURAL/ENVIRONMENTAL GUIDELINES

- Leave cultural materials in place at the site of discovery, and mark its location.
- Stop clean-up work in the vicinity surronding the site, within a 6ft radius.
- Immediately inform the field supervisor, who in turn, should immediately inform the FOSC and/or an appropriately designated cultural resource

10. Prepared By	Date/Time	11. Reviewed By (PSC) Date / Time	12. Reviewed By (OSC) Date / Time
P. Gardner-Cox	07/09/2015 15:00	T. Haug/R. Andersen	D. Engstrom
ASSIGNMENT LIST		07/09/2015 15:33	ICS 204-CG (Rev.10/07)

specialist. Obtain/provide location on map by indicating latitude/longitude.

Wildlife - Depending on depth of trench/excavation consult with ENV Unit regarding covering at night to reduce entrapment of animals and/or exposure to contaminants.

An Archaeologist will periodically spot check, but full time archaeological monitoring is not necessary. The following activities DO NOT require full time archaeological monitoring:

- 1. Cleaning tar balls from the beach surface.
- 2. Cleaning oi/tar from cobbles on the beach.
- 3. Cleaning oil/tar from bedrock at the back edge of the beach.
- 4. Cleaning oil/tar from rocks and bedrock that protrude from the beach.

Cultural protocols will remain unchanged.

(dtd 23 Jun 15)

POC to schedule/request ARCH is the following:

Clay Lebow: July 9 - July 13 (805-895-2958)

Jay Lloyd: July 13 - July 20 (559-287-2137)

Ann Munns: July 20 - July 27 (805-451-5825)

Clay Lebow: July 27 - August 3 (805-895-2958)

Jay Lloyd: August 3 - August 10 (559-287-2137)

Report All Injuries require a immediate notification to Direct Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Radio Freq./System/Channel	Phone Cell/Pager
Emergency Communications		
Medical:	Evacuation: Oti	nar:

10. Prepared By	Date/Time	11. Reviewed By (PSC) Date / Time	12. Reviewed By (OSC)	Date / Time
P. Gardner-Cox	07/09/2015 15:00	T. Haug/R. Andersen	D. Engstrom	
ASSIGNMENT LIST		07/09/2015 15:33	ics	204-CG (Rev.10/07)

D. Communications (radio an Name/Function 123.02 MHZ Emergency Communications Wedical:	Radio Freq./S VHF channel 1 Evacuat	ystem/Channel 0&16	Other:	Phore 12. Review D. Engstron	ed By (OSC)	Date / Time
Name/Function 123.02 MHZ Emergency Communications	Radio Freq./S VHF channel 1	ystem/Channel 0&16		Phor	ne C	cell/Pager
Name/Function 123.02 MHZ Emergency Communications	Radio Freq./S VHF channel 1	ystem/Channel 0&16		Phor	ne C	cell/Pager
Name/Function 123.02 MHZ Emergency Communications	Radio Freq./S VHF channel 1	ystem/Channel 0&16		Phor	ne C	ell/Pager
Name/Function 123.02 MHZ	Radio Freq./S	ystem/Channel	this assignment)	Phor	ie C	ell/Pager
			this assignment)	Pho	ie <u>C</u>	ell/Pager
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SAFETY MESSAGE All response personnel are to b aware that all railroad tracks an Report All Injuries require a imr	e cautious of moving v e in active use and sho	ould show extreme c	ind look in all directions l aution when operating in	pefore proceedin vicinity of tracks	g. Response p	ersonnel should be
- Maintain minimum a vicinity of Coal Oil Po		feet above or	a 1/2 mile away	from Snowe	√y Plover I	Habitat in the
3. Special Instructions Air Ops Minimization Measures					2/	
Section 5 debris removal						
7. Work Assignments						
Oty x Size (Unit) Strike Identif 1 (each) Helicop		source Leader	Contact# # 0	f Persons Note	\$ 1	
მ. Resources Assigned			'X' Indi	cates 204a attach	ment with add	itional instructions
Operations Section Chief Branch Director	Drew Engs Drew Engs		Plains All America Plains All America		307-251- 307-251-	
i. Operational Personnel	Name		Affiliation		Contact	
	Team					
		i/Group/Staging				
3. Branch Air Operations Branch Fask Force/Strike Team	4. Division	100 mm	10 00/12/2010 00:00	Ops Period 21		ICS 204-0
	4. Division)7/10/2015 06:01	To 08/12/2015 06:00			

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Incident Name Refugio Incident	2. Operational Period (Date/Time) From 07/10/2015 06:01 To 08/12/2015 06:00	Operational Period Ops Period 21	Assignment List ICS 204-CG
3. Branch	4. Division/Group/Staging Section 5		
Task Force/Strike Team	Team		
5. Operational Personnel	Name Affiliation	Contact#	(s)
Operations Section Chief	Drew Engstrom Plains All America	n Pipeline 307-251-6	932
Branch Director			
Division/Group Supervisor/STAM	Branch Dir - M. Guidry Plains All America	n Pipeline 337-526-8	539
6. Resources Assigned	'X' India	cates 204a attachment with addi	tional instructions 7

		'X' indicates 204a attachment with addition	nal instructions "
Strike Team/Task Force/Resource Leader Identifier	Contact#	# Of Persons Notes	
Helicopter			
Spider hoe	***************************************		Naiso L
Pressure Washer		0	l de la companya de l
Personnel			1
Water pump		O A HAR CONTRACTOR	
	Strike Team/Task Force/Resource Leader Identifier Helicopter Spider hoe Pressure Washer Personnel	Strike Team/Task Force/Resource Leader Contact# Identifier Helicopter Spider hoe Pressure Washer Personnel	Strike Team/Task Force/Resource Leader Contact# # Of Persons Notes Identifier Helicopter 0 Spider hoe 0 Pressure Washer 0 Personnel 0

7. Work Assignments

Excavation Task force will carry out operations to meet established endpoints.

Section 5 Task Force Shall:

-Conduct removal operations of oil and contaminated solid waste in accordance with the UC approved *Detailed Plan Remediation of Cliff Face Area (Section 5) July 2, 2015".

-All lifting operations will be conducted in accordance with the UC approved Lift Plan.

Follow "Plan for Remedation of Cliff Face Area" 6/24/15 along with the UC approved detailed plan (July 2, 2015).

8. Special Instructions

Excavation Task Force

Safety Officers shall be present during operations

When excavator has been secured, and after Air Monitors have deemed it safe to approach, archaeologist and cultural specialist will regularly monitor the operations.

PPE will be modified Leved D; Tyvek suit, safety glasses, hard hat, hard-toed shoes. Additional modifications to PPE will be required during air lift operations (see site safety plan).

Air Monitoring will be required throughout operations.

- 1. A minimum of 25 feet from the potential release locations shall be maintained
- 2. All recovered oil shall be quantified and disposed of in accordance with the waste management plan.

See attached map showing minimization measures to implement concerning the access route to Section 5 Cliff Face. An archeologist and cultural rep will remain on site during operations to monitor traffic in order to minimize impacts to natural/cultural resources.

The protection measures include:

- 1. No pedestrian travel outside of the delineated pathways.
- 2. Pylons and flagging 2 feet South of toe of slope. Pedestrians are to stay South of this line.
- 3. No vehicles are permitted beyond the marked area (above the protective matting).

 10. Prepared By
 Date/Time
 11. Reviewed By (PSC)
 Date / Time
 12. Reviewed By (OSC)
 Date / Time

 P. Gardner-Cox
 07/09/2015 15:00
 T. Haug/R. Andersen
 Drew Engrstrom

 ASSIGNMENT LIST
 07/09/2015 15:34
 ICS 204-CG (Rev.10/07)

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4. Protective matting will in pla	ce before operational crews acces	s this area.		
dtd 5 July 2015)				
. Communications (radio and/or		for this assignment)		
Name/Function	Radio Freq./System/Channel		Phone	Cell/Pager
Emergency Communications				
Medical:	Evacuation:	Other:		
	The second secon			
				.47

10. Prepared By	Date/Time	11. Reviewed By (PSC) Date / Ti	me 12. Reviewed By	(OSC) Date / Time
P. Gardner-Cox	07/09/2015 15:00	T. Haug/R. Andersen	Drew Engrstrom	
ASSIGNMENT LIST		07/09/2015 15:34		ICS 204-CG (Rev.10/07)

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Incident Name Refugio Incident	2. Operational Period (Date/ From 07/10/2015 06:01	Time) To 08/12/2015 06:00	Operational Period Ops Period 21	Assignment Lis
3. Branch Santa Barbara Recovery Branch	4. Division/Group/Staging Division I			
Task Force/Strike Team	Team			
5. Operational Personnel	Name	Affiliation	Conta	ct#(s)
Operations Section Chief	Drew Engstrom	Plains All American	Pipeline 307-25	51-6932
	S. Franks	Plains All American	Pineline 713-4:	7-8525
Branch Director	O. Figino	i mairies vain carriestrasseri	a spransering a contra	a metamonicae

Qty x Size (Unit)	Strike Team/Task Force/Resourd Identifier	ce Leader	Contact#	# Of Persons Notes
1 (each)	DB2	Eric Nanarette	951-295-2680	16
1 (each)	DB3	Kenny Potts	909-626-9962	2 18
1 (each)	DB1	Chris Hernandez	661-238-6702	2 16
1 (each)	WCES 1	Devon Jackson	323-236-8961	50

7. Work Assignments

Conduct shoreline cleanup in segments per the respective Shoreline Treatment Recommendation (STR) unless otherwise directed by the Division Supervisor due to operational need.

Conduct shoreline clean-up as directed as per SCAT Methodology.

Supervisors should evaluate their entire area of responsibility and report status changes to their Branch Director on a daily basis.

Crews may be deployed to other areas as conditions dictate.

Your entire area of responsibility has been surveyed by SCAT.

STR's have been established throughout your area of responsibility.

SCAT is not required to confirm achievement of Phase 1 endpoints.

Add 1 Biological Monitor when any cleanup operations occur in Division I, Sections SB-I-S004 or SB-I-S005.

Dry ice blasting has been approved for all sections.

Night Operations will be considered by OSC if tidal conditions and weather allow for safe and effective operations.

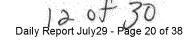
- -OPS will not coincide with the local Grunion runs on beaches.
- -Safety will adjust and increase on-site staffing to provide additional safety measures as necessary.
- -This work option will be briefed to the UC, Command, General Staff and relevant stakeholders 24 hrs in advance of operations to ensure proper safety and support is provided.

8. Special Instructions

An Archaeologist will periodically spot check, but full time archaeological monitoring is not necessary. The following activities DO NOT require full time archaeological monitoring:

1. Cleaning tar balls from the beach surface.

10. Prepared By	Date/Time	11. Reviewed By (PSC) Date / Time 12. Reviewed By (OSC) Date / Time
P. Gardner-Cox	07/09/2015 12:30	T. Haug/R. Andersen 07/09/2015 12:30 Drew Engstrom
ASSIGNMENT LIST		07/09/2015 15:35 ICS 204-CG (Rev.10/07)



- 2. Cleaning oi/tar from cobbles on the beach.
- 3. Cleaning oil/tar from bedrock at the back edge of the beach.
- 4. Cleaning oil/tar from rocks and bedrock that protrude from the beach.

Cultural protocols will remain unchanged.

(dtd 23 Jun 15)

POC to schedule/request ARCH is the following:

Clay Lebow: July 9 - July 13 (805-895-2958)

Jay Lloyd: July 13 - July 20 (559-287-2137)

Ann Munns: July 20 - July 27 (805-451-5825)

Clay Lebow: July 27 - August 3 (805-895-2958)

Jay Lloyd: August 3 - August 10 (559-287-2137)

See 204a for UC Clarification on working near cliffs - dtd 16 June.

ATV's not allowed in exclusion zones at El Capitan and Refugio.

Instructions for Dead Wildlife and Natural Resource Protection.

Any oiled wildlife (birds, mammals, or sea turtles) observed or incidentally collected in cleanup operations should be called in to the Wildlife Hotline at 877-823-6926.

Unknown source oil impacts should be reported to Lourdes Mahoney at 813-391-4657 (Imahony@cteh.com)

SAFETY MESSAGE

All personnel are reminded to keep hydrated and take rest breaks at a 50/10 work/rest ratio.

PPE: Hard hats, Tyvek suits, gloves, safety glass, neoprene boots. Avoid walking near waterways.

PFD's must be worn if the potential for drowning exists.

All response personnel are to be cautious of moving vehicles at all times and look in all directions before proceeding. Response personnel should be aware that all railroad tracks are in active use and should show extreme caution when operating in vicinity of tracks.

Report All Injuries require a immediate notification to Direct Supervisor.

Dry ice blasting Safety

Must utilize the following PPE: Tyvek Suit with Hood, appropriate gloves, steel-toed boots and ensure no skin is exposed. Ensure the operator of the gun has visual sight of the operator tending the machines or have someone in between to allow for stopping work when needed.

Hearing protection for all personnel within 30 feet of operation.

HISTORICAL/CULTURAL GUIDELINES

Leave cultural materials in place at the site of discovery, and mark its location.

Stop clean-up work in the vicinity surrounding the site, within a 6ft radius.

Immediately inform the field supervisor, who in turn, should immediately inform the FOSC and/or an appropriately designated cultural resource specialist. Obtain/provide location on map by indicating latitude/longitude.

In the event a scheduled meal is not made available to your crew, report this immediately to your Branch Director and the Logistics Section Chief.

No work in estuary or creek habitats without biological monitor and approval from EUL.

10. Prepared By	Date/Time	11. Reviewed By (PSC)	Date / Time	12. Reviewed By	(OSC) Date / Time
P. Gardner-Cox	07/09/2015 12:30	T. Haug/R. Andersen	07/09/2015 12:30	Drew Engstrom	
ASSIGNMENT LIST		07/09/2015 1	15-35		ICS 204-CG (Bey 10/07)

	nd/or phone contact numbers needed for the	nis assignment)		
lame/Function mergency Communications	Radio Freq./System/Channel		Phone Cell/P	iger
Medical:	Evacuation:	Other:		

 10. Prepared By
 Date/Time
 11. Reviewed By (PSC)
 Date / Time
 12. Reviewed By (OSC)
 Date / Time

 P. Gardner-Cox
 07/09/2015 12:30
 T. Haug/R. Andersen
 07/09/2015 12:30
 Drew Engstrom

 ASSIGNMENT LIST
 07/09/2015 15:35
 ICS 204-CG (Rev.10/07)

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1. Incident Name	2. Operational Period (Date/	Time)	Operational Period	Assignment List
Refugio Incident	From 07/10/2015 06:01	To 08/12/2015 06:00	Ops Period 21	ICS 204-CG
3. Branch Santa Barbara Recovery Branch	4. Division/Group/Staging Division J			
Task Force/Strike Team	Team			
5. Operational Personnel	Name	Affiliation	Co	ntact#(s)
Operations Section Chief	Drew Engstrom	Plains All America	n Pipeline 301	7-251-6932
Branch Director	S. Franks	Plains All America	n Pipeline 710	3-417-8525
Division/Group Supervisor/STAM	Div Rotation	Plains All America	n Pipeline PA	APL chart
6. Resources Assigned		'X' indic	ates 204a attachment wi	th additional instructions

6. Resources Assign		Commence of the control of the contr	'X' indicates 204a attachment with additional instructions
Oty x Size (Unit)	Strike Team/Task Force/Resource Lead Identifier	der Contact#	# Of Persons Notes
1 (each)	PAT1 Alex	Lopez 562-244-2248	10 50
1 (each)	PAT2 Antho	anta Maria anta anta anta anta anta anta anta an	50

7. Work Assignments

Conduct shoreline cleanup in segments per the Shoreline Treatment Recommendation (STR) unless otherwise directed by the Division Supervisor due to operational need.

Supervisors should evaluate their entire area of responsibility and report status changes to their Branch Director on a daily basis.

Your entire area of responsibility has been surveyed by SCAT.

Conduct shoreline clean up in accordance with SCAT methodology.

STR's have been established throughout your area of responsibility.

SCAT is not required to confirm achievement of Phase 1 endpoints.

Crews may be deployed from other areas as conditions dictate.

Dry ice blasting of large surface rock, cobble and cliff face is approved for all areas.

Night Operations will be considered by OSC if tidal conditions and weather allow for safe and effective operations.

-OPS will not coincide with the local Grunion runs on beaches.

-Safety will adjust and increase on-site staffing to provide additional safety measures as necessary.

-This work option will be briefed to the UC, Command, General Staff and relevant stakeholders 24 hrs in advance of operations to ensure proper safety and support is provided.

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- 2. Cleaning oil/tar from cobbles on the beach.
- 3. Cleaning oil/tar from bedrock at the back edge of the beach.
- 4. Cleaning oil/tar from rocks and bedrock that protrude from the beach.

Cultural protocols will remain unchanged.

10. Prepared By	Date/Time 11. Reviewed By (PSC)	Date / Time 12. Reviewed	By (OSC) Date / Time
P. Gardner-Cox	07/09/2015 12:30 T. Haug/R. Andersen	07/09/2015 12:30 Drew Engstron	
ASSIGNMENT LIST	07/09/2015	15:37	ICS 204-CG (Rev.10/07)

15 of 30 Daily Report July29 - Page 23 of 38 (dtd 23 Jun 15)

POC to schedule/request ARCH is the following:

Clay Lebow: July 9 - July 13 (805-895-2958)

Jay Lloyd: July 13 - July 20 (559-287-2137)

Ann Munns: July 20 - July 27 (805-451-5825)

Clay Lebow: July 27 - August 3 (805-895-2958)

Jay Lloyd: August 3 - August 10 (559-287-2137)

See 204a for UC Clarification on working near cliffs - dtd 16 June.

ATV's not allowed in exclusion zones at El Capitan and Refugio.

All light towers are to be facing away from the sand beach until otherwise instructed by Unified Command.

Instructions for Dead Wildlife and Natural Resource Protection.

Any olled wildlife (birds, mammals, or sea turtles) observed or incidentally collected in cleanup operations should be called in to the Wildlife Hotline at 877-823-6926.

Unknown source oil impacts should be reported to Lourdes Mahoney at 813-391-4657 (Imahony@cteh.com)

SAFETY MESSAGE

All personnel are reminded to keep hydrated and take rest breaks at a 50/10 work/rest ratio.

PPE: Hard hats, Tyvek suits, gloves, safety glass, neoprene boots. Avoid walking near waterways.

PFD's must be worn if the potential for drowning exists.

All response personnel are to be cautious of moving vehicles at all times and look in all directions before proceeding. Response personnel should be aware that all railroad tracks are in active use and should show extreme caution when operating in vicinity of tracks.

Report All Injuries require a immediate notification to Direct Supervisor.

Dry ice blasting Safety

Must utilize the following PPE: Tyvek Suit with Hood, appropriate gloves, steel-toed boots and ensure no skin is exposed. Ensure the operator of the gun has visual sight of the operator tending the machines or have someone in between to allow for stopping work when needed.

Hearing protection for all personnel within 30 feet of operation.

HISTORICAL/CULTURAL GUIDELINES

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Stop clean-up work in the vicinity surrounding the site, within a 6ft radius.

Immediately inform the field supervisor, who in turn, should immediately inform the FOSC and/or an appropriately designated cultural resource specialist. Obtain/provide location on map by indicating latitude/longitude.

In the event a scheduled meal is not made available to your crew, report this immediately to your Branch Director and the Logistics Section Chief

No work in estuary or creek habitats without biological monitor and approval from EUL.

9. Communications (radio and/or phone contact numbers needed for this assignment)

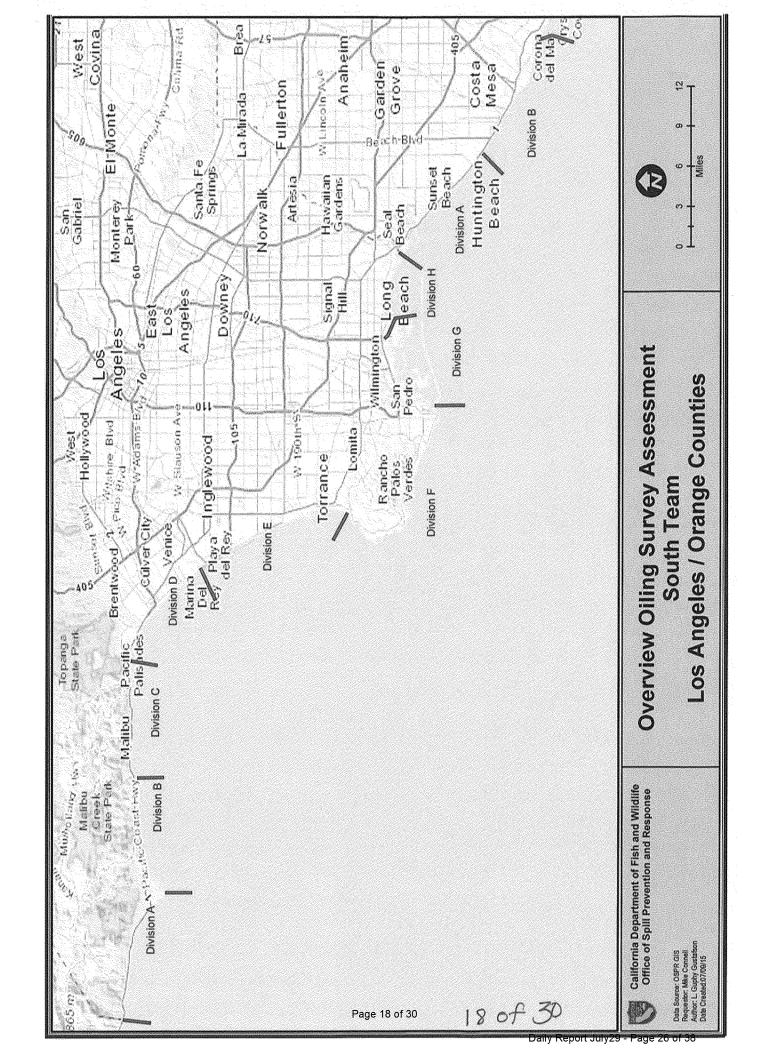
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Emergency Communication	n s				
Medical:	Evacu	ation:	Other:		
	page a page t				
10. Prepared By	Date/Time	11. Reviewed By (PSC)	Date / Time	12. Reviewed By (OS	C) Date / Time
P. Gardner-Cox	07/09/2015 12:30	T. Haug/R. Andersen	07/09/2015 12:30	Drew Engstrom	
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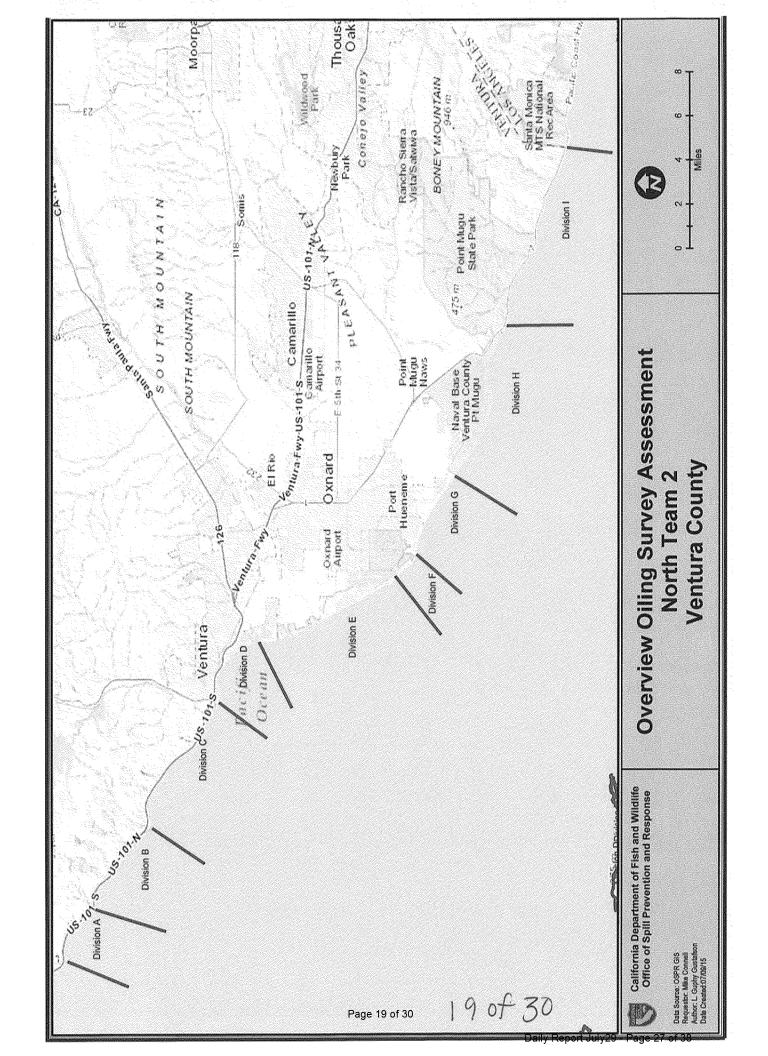
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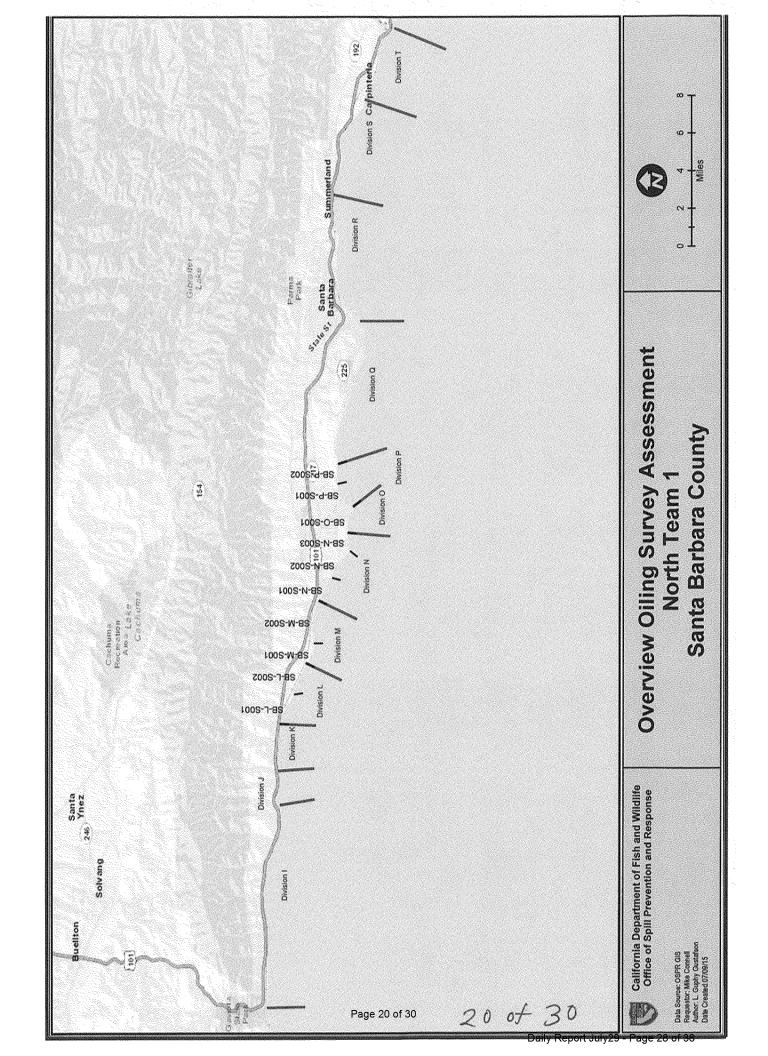
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1. Incident Name		2. Operational P	eriod (Date/Tie			Operational Pe		Assignment Lis
Refugio Incident		From 07/10/2		ro) Fo 08/12/2015 0	6:00	Ops Period 21		ICS 204-C
3. Branch		4. Division/Grou		· · · · · · · · · · · · · · · · · · ·				
Task Force/Strike		Team			***************************************			Marin Control of the
Overview Oiling Sai								
5. Operational Per- Operations Section Branch Director Division/Group Sup	Chief	Name Drew Engstrom		Affiliation Plains All Al	merican	Pipeline	Contact 307-251	
Task Force/Strike T	eam Leader	UEL-Mike Conne	1	CA DFW			805-331	-1867
6. Resources Assi	gned				X' indica	tes 204a attachm	ent with ad	ditional instructions
Qty x Size (Unit)	Strike Team/Ta	sk Force/Resourc	e Leader	Contact#		Persons Notes		•
1 (each)	North Team 1		Steve Gibson	562-252-2362	7	Some to	eam memb entire sampl	ers may not be part [_ ing effort.
1 (each)	North Team 2		Jennifer Gold	805-450-8695	6	Some t		ers may not be part
1 (each)	South Team 1		Sonia Torres	562-370-6794	11		eam memb entire sampl	ers may not be part [ing effort.
7. Work Assignme	nts - Section 1				V		Militaria de la companio del companio de la companio della compani	
characteristics and i	of one fresh tar ball for habitat. See Overvie lons cted, split, and distrib	w Oiling Sampling i	Assesment date	d 08 July '15 for	further d	letails.		
9. Communication Name/Function	s (radio and/or phor Ra	ne contact number adio Freq./System		nis assignment		Phone		Cell/Pager
Emergency Commu	nications				***************************************	-	***************************************	
Medical:		Evacuation:		0	ther:			Mesterologica de la companya del companya de la companya del companya de la compa
10. Prepared By Peter Gardner-Cox	Date/Tin 07/09/20		viewed By (PS0 g/R. Andersen	Date / Ti 07/09/20		12. Reviewed Drew Engstror		Date / Time
ASSIGNMENT LIST			07/09/20	15 16:05			ics	204-CG (Rev.10/07)
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Incident Name: Refugi Location: Mariposa Staging			2. Operational Period From: 07-10-2015 060	and the second second	and the second	015 0559			CAL PLA CS 206-C
3. Medical Aid Sta	tions								
Name			Location		Contact #			Transport Availability	
Catherine Murphy, I Medical unit Leader	Rn	Arroyo Quemada Site Field Nurse & Medical Unit Lead			210-7	84-8496		No	
Rodrigo Sanchez, E	EMTP	Refi	ugio State Park EMTP		805-6	18-5769		No	
Chumash Fire Depa	artment	Gav	lota Coast		805-3	an Garcia 50-8819 32-2382		No	
Santa Barbara Cou water rescue, helico hoist	nty Fire, opter with	441	0 Cathedral Oaks, Santa	Barbara, A	911			Yes	
Montecito and Carp Water Rescue Tean	entaria Fire	San	ta Barbara County South		911			Vo	
Ventura Fire, Oxnar Ventura County Fire	entura Fire, Oxnard Fire, entura County Fire, water escue, helicopter with hoist		Ventura County		911			No state of the st	
US Coast Guard, M Rescue Swimmers	edi-Vac.	100 907	1 South Seaside, San Pe 31	dro, CA	manage and confi	62-4900 37-3701		(es	
4. Transportation		l .							
Ambulance 8 American Medical F		Address 240 East Hwy 246 Buellton, CA 93117			Contact # 805-245-3424			Capability edic/EMT	
CALSTAR 7		3996 Mitchell Road Santa Monica, CA 93455		805-938-9038		team	***************************************		
air medical transpo noist)	rt team, no	3990 Millorieli Road Sarita Morilica, CA 93455		000-530-5050		Advand Practic team	Practice, 2 Nurse		
Santa Barbara County Air Support (air medical transport team with hoist capabilities)		906 Airport Road Santa Ynez, CA 93460			805-692-5723 Or 911		2 Paramedic team with Rescue Swimmer		
Santa Barbara County Fire Rescue, Helicopter, Medical, water rescue and dispatch center		4408 Cathedral Oaks Road Santa Barbra		805-692-5723 or 911		or Param	Paramedic		
US Coast Guard		101 South Seaside Ave #20, San Pedro, CA 90731		510-4	855-562-4900 510-437-3701 VHF Channel 16		Rescue Swimmer/Medivac		
5. Hospitals									
Hospital Name			ddress	Contac		Air	el Time Ground	Burn Center	Helipa
Soleta Valley Cottage Hospital	CA 93111		on Ave, Santa Barbara,	805-967-34		N/A	20/min		No
3rossman Burn Center	7300 Medica	il Cent	er Drive West Hills CA	818-676-41	77	20 min	1.25 hours	Yes	Yes
Santa Barbara Cottage Hospital Anti-Venom is kept at this facility)	Barbara 400 West Pueblo Street Santa Barbara, ge Hospital CA 93105 Venom is			805-682-71	11	8 min	27 min	No	Yes

Saint John Pleasant Valley Hospital	2309 Antonio Ave, Camarillo, CA 93010 Hyperbaric available Monday to Friday 0800-1800	(805) 389-5944	30	1 HR		
LA County Medical Alert (available 24/7)	200 UCLA Medical Plaza Suit B Los Angeles, CA 9005	1(866)940-4401	1 hour	N/A	No	Yes
UCLA Available 0800- 1700	200 UCLA Medical Plaza Suit B Los Angeles, CA 9005	310-794-9014	30 min.	1 hour	No	Yes

6. Special Medical Emergency Procedures:

- If medical, injury or dive emergency occurs on boat, call 911 and report location geographically where the incident is located (GPS Coordinates). 911 will dispatch appropriate emergency resources to scene.
- 2. Non-life/limb threatening illness or injury: notify direct supervisor, follow "medical reporting procedures" and render first aid. Supervisor will direct worker to field nurse or EMT on site.
- 3. All illnesses and injuries will be reported on Incident Reporting Line 805-618-5769.
- 4. For any situation in need of Anti-venom, Please see Santa Barbara Cottage Hospital.

Essential reporting information for EMS provider:

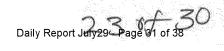
- 1. Nature of injury
- 2. Location of patient and point of contact
- 3. Point of contact
- 4. Age and gender of patient

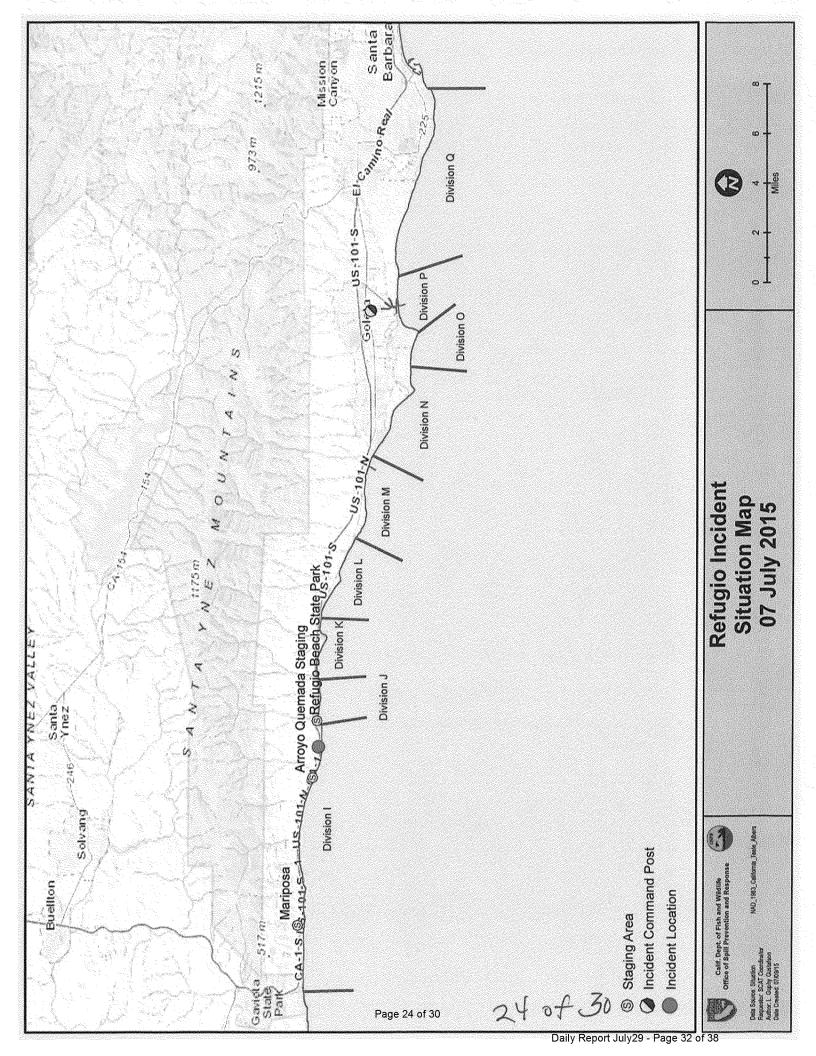
7. Prepared by: (ICP Safety Officer)	Date/Time	8. Reviewed by: (Safety Officer) Date/Time
Art Loza, SOFR	07/09/15	1/1/2015 0630

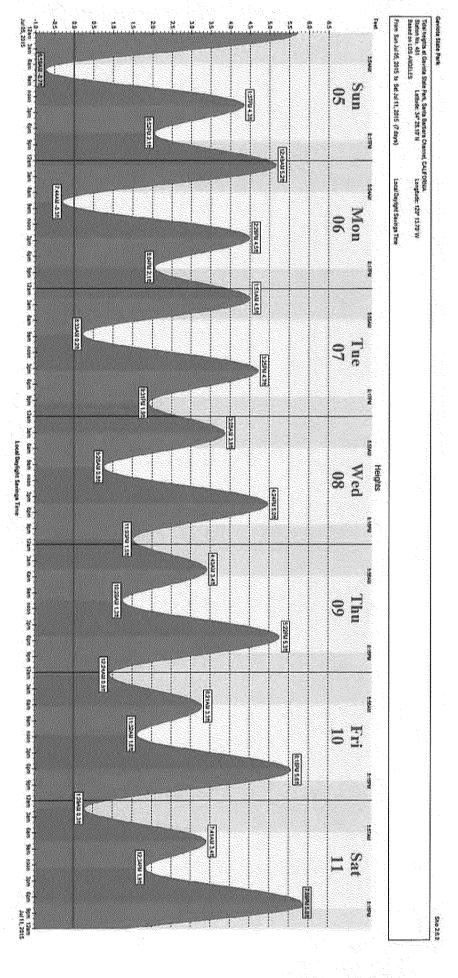
1. Incident Name	2. Operational	Period (Date/Time)	Operational Period	DAILY MEETING
Refugio Incident	From 07/10/	2015 06:01 To 08/12/2015 06:00	Ops Period 21	SCHEDULE ICS 230-CG
3. Meeting Schedule(Commonly-held meetings a	re included)		
Date/Time	Meeting Name	Purpose	Attendees	Location
07/10/2015 07:00	Operations Briefing	Present IAP and assignments to the Supervisors/Leaders for the next	UC, Cmd & General Staff, Branch Directors, DIV/GBP	Refugio State Beach

Date/Time	Meeting Name	Purpose	Attendees	Location
07/10/2015 07:00	Operations Briefing	Present IAP and assignments to the Supervisors/Leaders for the next Operational Period	UC, Cmd & General Staff, Branch Directors, DIV/GRP Supv, and Unit Leaders	Refugio State Beach
07/10/2015 10:00	UC Meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP Goleta
07/14/2015 10:00	UC meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
07/17/2015 10:00	UC Meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
07/21/2015 10:00	UC meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
07/24/2015 10:00	UC meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
07/28/2015 10:00	UC meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
07/31/2015 10:00	UC meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
08/04/2015 10:00	UC Meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
08/07/2015 10:00	UC meeting	Teleconference for UC, Command & General Staff to discuss ongoing issues.	UC, Cmd & General staff	ICP
08/11/2015 08:00	UC Objectives Meeting	Review and update objectives	Unified Command, PSC	UC Meeting Room
08/11/2015 09:00	Command and General Staff Meeting	UC provide the command and general staff with updates on objectives and receives feedback/updates from staff.	UC, Command and General Staff, SITL, EUL	UC Meeting Room
08/11/2015 12:00	Tactics Meeting	Develop/Review primary and alternate strategies to meet Incident Objectives for the next operational period.	PSC, OSC, LSC, FSC, RUL, SUL, SOFR, DOCL, COML and THSP	ICP
08/11/2015 16:00	Planning Meeting	Review status and finalize strategies and assignments to meet Incident Objectives for the next Operational Period. To include SCAT Briefing	IC/UC, Command & General Staff	UC Meeting Room
08/11/2015 17:00	IAP Approval	Present the IAP to the Unified Command for approval.	IC/UC, PSC	UC Meeting Room

4. Prepared by (Situation Unit Leader)		Date / Time
Pete Gardner-Cox, RESL		07/09/2015 11:00
DAILY MEETING SCHEDULE	07/09/2015 11:14	ICS 230-CG (Rev 07/08)

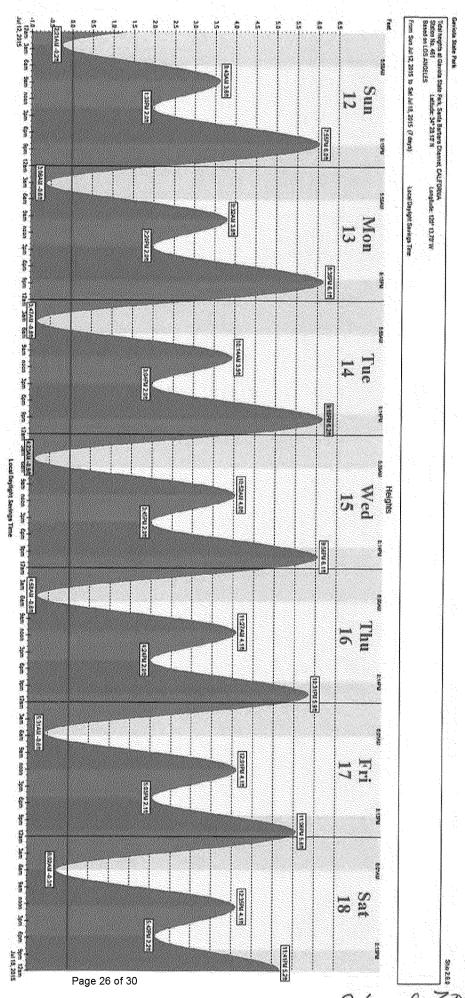






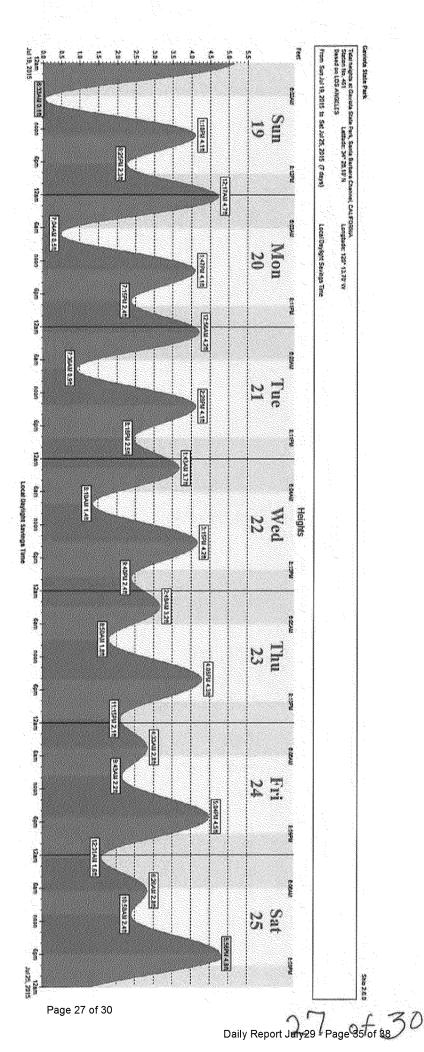
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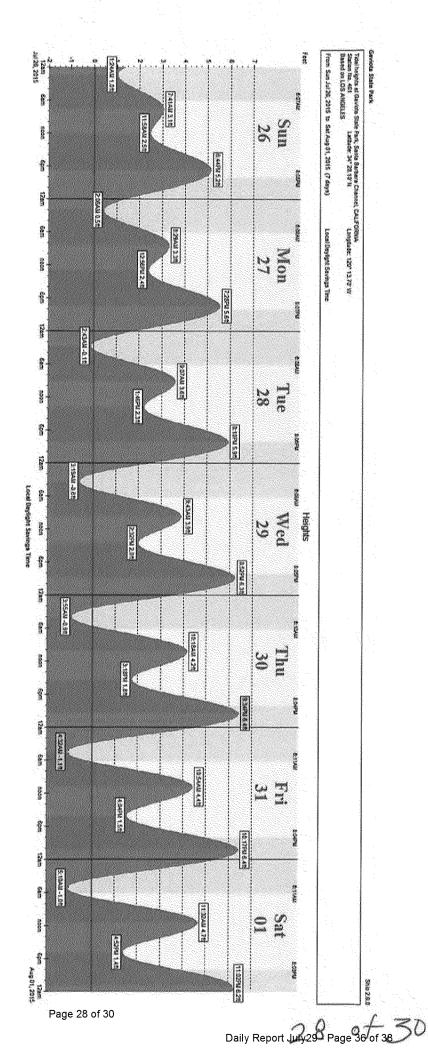


JULY 12TH - 18TH

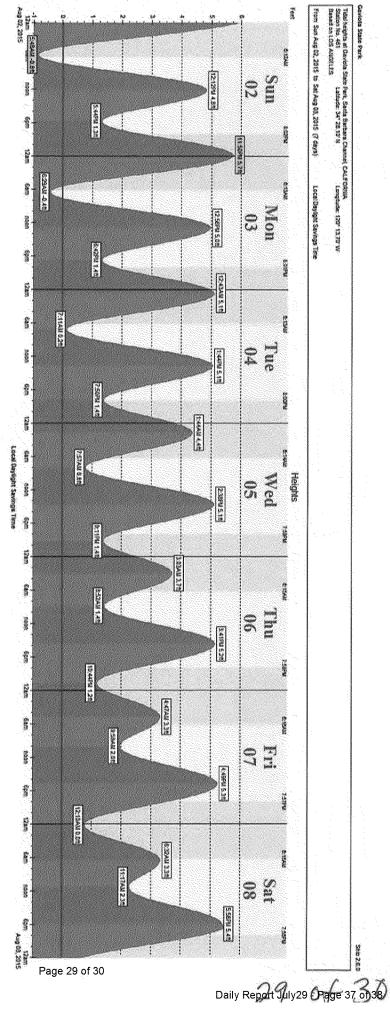
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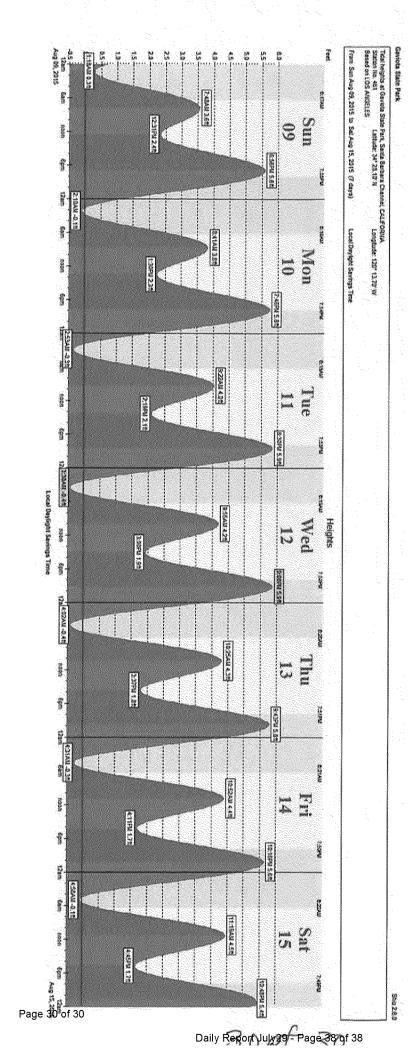
JULY 19TH 125TA



JULY 26 - AUG. 01 ST



AUG - 200 - AUG 8TH



AUD: 9TH - 15TH